


INFORMATION DISCLOSURE CITATION IN AN APPLICATION				ATTY. DOCKET NO. 50212-144		SERIAL NO. 09 696,030	
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U.S. PATENT DOCUMENTS						
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
DS	9-139715	5/27/97	Japan (with English abstract)	—	—		
DS	9-205399	8/5/97	Japan (with English abstract)	—	—		
DS	9-232662	9/5/97	Japan (with English abstract)	—	—		
DS	9-23187	1/21/97	Japan (with English abstract)	—	—		
DS	0 724 171	7/31/96	Europe	—	—		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
DS	"A 5 Gb/s Repeaterless Transmission System Using Erbium-Doped Fiber Amplifiers" by Park et al., Kannan and Frisken: Bidirectional Transmission System, pp. 79-82.
DS	"Efficient Phase Modulation Scheme for Suppressing Stimulated Brillouin Scattering" by Korotky et al., IOOC '95, WD2-1 (1995), pp. 110-111.
DS	"Degradations Due to Stimulated Brillouin Scattering in Multigigabit Intensity-Modulated Fiber-Optic Systems" by Fishman et al., Journal of Lightwave Technology, Vol. 11, No. 11 (November 1993), pp. 1721-1728.
DS	"Transmission Limitations of CPFSK Coherent Lightwave Systems Due to Stimulated Brillouin Scattering in Optical Fiber" by Sugie, Journal of Lightwave Technology, Vol. 9, No. 9 (September 1991), pp. 1145-1155.
DS	"Stimulated Brillouin Scattering Suppression with Low Residual AM Using a Novel Temperature Wavelength-Dithered DFB Laser Diode" by Eskildsen et al., Electronics Letters, Vol. 32, No. 15 (July 18, 1996), pp. 1387-1388.

EXAMINER Dalxid Singh	DATE CONSIDERED 08/11/03
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